## RECEIVED

Sheet  $\underline{\mathbf{1}}$  of  $\underline{\mathbf{1}}$ 

MAR 0 5	Min E		2 1 2004				
	The state of the s	ATTY. DOCKET NO.		APPLICATION NO.			
PUENT & T	* MC	9840-066-999		10/076,838			
3/11 0 1	LIST OF REFERENCES CITI (Use several sheets if	ed EOHACEN?	APPLICANT				
	(Use several sheets if	necessary)	E11 1000/2900	Majumdar et al.			
				FILING DATE		GROUP	
		February 13, 2002		1645			
		. U.S	. PATENT DOCUM	ENTS			
*EXAMINER INITIAL	DOCUMENT NUMBER.	DATE		NAME	CLASS	SUBCLASS	FILING DATE
h	5,908,981	06/01/1999	Atalar et al.	·	73	105	
						RE	L 2003
			<u> </u>				ETIVE
	<del>                                     </del>		<del> </del>			MAD	7,1
	<del>                                     </del>	<u> </u>			7		1-200
	·				IECH	CENT	<003
						LIVIER	1 <sub>-2003</sub> 1600/2900
		1.					100 <del>0/290</del> 7
			<del> </del>				
·		FOREI	GN PATENT DOCL	JMENTS			
	DOCUMENT NUMBER	DOCUMENT NUMBER DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION
	·	<b></b>					YES NO
						i. 1	
		<del>                                     </del>					- ·
		<del> </del>					
	OTHER DE	EEDENCES (Inc	Judina Author Titla	Date Destinant Desce Et		L	
	OTHER IN	:FEKENCES (IIIC	luaing Author, Tiue,	, Date, Pertinent Pages, Etc	c.)		
	<del>.</del>	·		·			
					<u></u>		
		- ··· · · · · · · · · · · · · · · · · ·					
EXAMINER	C Hur A CC	lm	DATE C	ONSIDERED //	2004		
*EXAMINER	t: Initial/if reference considered, who	ether or not citatic	on is in conformance	e with MPEP 609: Draw line	e through citati	ion if not	

					ATTY, DOCKET NO.		APPLICATION NO		
					9840-066-999	To be assi	gned. 2		
	LIST (	OF REFERENCES CITE	ED BY APPL	ICANT	APPLICANT				
		(Use several sheets if I	necessary)		Majumdar et al.			[2]	
					FILING DATE		GROUP	ρ	
					Herewith			To be assigned	
			U.	S. PATENT DOCUM	IENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
h	AA	6,263,736	7/24/01	Thundat et al.		-			
	АВ	6,212,939	4/10/01	Thundat			<del>  / _</del>		
	AC	6,167,748	1/02/01	Britton, Jr. et al	<u>.</u>		//	<u> </u>	
	AD	6,096,559	8/1/00	Thundat et al.			X	ļ	
	AE	6,016,686	7/25/00	Thundat		/	Ί	<u> </u>	
	AF	6,005,400	12/21/99	Thundat et al.		/_	1		
	AG	5,918,263	6/29/99	Thundat		/_	$\perp$		
	АН	5,719,324	2/17/98	Thundat et al.		/_	$\perp$		
	AI	5,445,008	8/29/95	Wachter et al.		/		<u> </u>	
			FORI	EIGN PATENT DOC	UMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION	
	<del>                                     </del>	·		1				YES NO	
<b>-</b>	<del> </del>								
	+			<del>                                     </del>					
	<del>                                     </del>								
<u> </u>	<del> </del>								
ſ	<u> </u>	OTUED D	EEDENOEO (	Landing Author Titl	- Data Bartinant Bar	54- \			
<del>                                     </del>	V ,	1			e, Date, Pertinent Page	•			
XV	AJ	Wu et al., "Bioassay o			iA) using microcant	tilevers", Hesea	rch Article,	Volume	
<del>  (                                   </del>	<del>                                     </del>	19, September 2001,	pages 856-86	50				-	
1	<del>                                     </del>				-				
- VALUE	<del>1</del>			Ī		1 /			
EXAMINER	<u> </u>	Hluz II. Uh		DATE	CONSIDERED	V512004	•		
		I if referende considered, what ind not considered. Include				aw line through cit	ation if not		
L III COIIION	nance a	ma not considered. Include	copy or tries ion	11 MILLI LIGYL COLLIUINU	санон ю аррисань				